AMENDMENT OF SOLICITATION	I/MODIFICATION OF	CONTRACT	1. CONTRACT ID CO	DE	PAGE OF PA	GES
2. AMENDMENT/MODIFICATION NO. 0003	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE W25PHS-3100-9014	REQ. NO.	5. PROJECT N	O. (If applicable	le)
6. ISSUED BY CODE		7. ADMINISTERED BY (If or				
US Army Engineer District, Philadelphia Wanamaker Building, 100 Penn Square East Philadelphia, Pennsylvania 19107-3390		Attn: Michelle Bertol	•			
8. NAME AND ADDRESS OF CONTRACTOR (No., street,	county State and 7IP Code)	1	() OA AMENDAGE	NT OF COLIDIT		
(10, parent)	commy, theme and zar code,	<u>[</u>	DACW61-0	NT OF SOLICITA 3-R-0022	ATION NO.	
			×			
			98. DATED (SI	9B. DATED (SEE (TEM 11) May 8, 2003		
			10A. MODIFICA	ATION OF CONT	RACTS/ORDER	R
			10B. DATED	SEE ITEM 13)		
	FACILITY CODE				and the second second	
The above numbered solicitation is amended as set	M ONLY APPLIES TO	AMENDMENTS OF SOI	ICITATIONS			
tended. Offers must acknowledge receipt of this amendment prior (a) By completing items 8 and 15, and returning submitted; or (c) By separate letter or telegram which incl MENT TO BE RECEIVED AT THE PLACE DESIGNATED FO	to the hour and date specific copies of the amendment ludes a reference to the solici RTHE RECEIPT OF OFFERS	ed in the solicitation or as ame t; (b) By acknowledging receip tation and amendment numbe PRIOR TO THE HOUR AND D	nded, by one of the t of this amendment rs. FAILURE OF YOU TE SPECIFIED MAY	on each copy o JR ACKNOWLED RESULT	ods: f the offer OG-	
letter, provided each telegram or letter makes reference to	the solicitation and this ame	endment, and is received prior	to the opening hour	and date specifi	ed.	
12. ACCOUNTING AND APPROPRIATION DATA (If require 20 Inch Cutterhead Suction Dredge	red)					
13. THIS ITEM A	PPLIES ONLY TO MOD	DIFICATIONS OF CONT	RACTS/ORDERS	3,		
		ER NO. AS DESCRIBED				
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO TRACT ORDER NO. IN ITEM 10A.						
B. THE ABOVE NUMBERED CONTRACT/ORDER IS appropriation date, etc.) SET FORTH IN ITEM 14,	MODIFIED TO REFLECT THE PURSUANT TO THE AUTHOR	ADMINISTRATIVE CHANGES RITY OF FAR 43.103(b).	(such as changes in p	aying office,		
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED	and the second s			<u> </u>	· · · · · · · · · · · · · · · · · · ·	
D. OTHER (Specify type of modification and authority)			· · · · · · · · · · · · · · · · · · ·			
				<u> </u>	<u> </u>	
E. IMPORTANT: Contractor is not,	the state of the s	this document and retu		pies to the is	ssuing offic	е.
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Org	ganized by UCF section headings	, including solicitation/contract s	ubject matter where fea	ısible.)		
				•		
This Amendment does not extend the proposal	due date of 9 July 200	3 at 4:00 p.m.				
(CONTINUED ON NEXT PAGE)		F				
Except as provided herein, all terms and conditions of the	document referenced in Item	9A or 10A, as heretofore cha	nged remains unch	anged end in full	force	
allu ellect.					<u> </u>	
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF C	ONTRACTING OFFIC	SER (Type or prin	r)	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AN	IERICA		16C. DATE SIG	NED
(Signature of person authorized to sign)		BY(Signature (of Contracting Office	or)		

14. DESCRIPTION OF AMENDMENT (CONTINUED)

- a. SECTION C DESCRIPTION/SPECIFICATION/WORK STATEMENT Delete pages C-25 and C-26 in their entirety and substitute the revised pages of the same number annotated Amendment Number 0003 attached hereto.
- b. Please indicate receipt of this amendment on Standard Form 33 (SOLICITATION, OFFER AND AWARD) as Amendment Number 0003. Failure to acknowledge all amendments may be cause for rejection of your offer.

SECTION SF 30 – BLOCK 14 CONTINUATION PAGE

INSTRUCTIONS FOR USING AMENDED PAGES

- 1. Pages provided by amendment are to be substituted into the original Request For Proposal (RFP) document. Where an existing page number is provided as part of the amendment, the amended page is to be inserted and the original page with the same number discarded. Where a new page is provided, such as C-XX-A, it is to be added to the RFP document. Pages not addressed by amendment remain unaffected.
- 2. The amended pages use a Redline/Strikeout technique to show changes from the last issue of the page and simplify the contractor's effort in locating the changes. The technique works as follows:
- a. Text that is *added* appears as <u>underlined</u>, <u>and is also indicated by margin revision</u> <u>marks</u>. This text must be considered by the contractor in preparing a bid.
- b. Text that is *deleted* appears as strikeout, and is also indicated by margin revision marks. Text so designated has been deleted and only appears to allow contractors to quickly determine "what has been deleted". This text should be disregarded by the contractor in preparing a bid.
 - c. Text that does not have the above appearance has *not* been altered.
- d. In some cases, an alphabetical character has been added to a page number, to create a new page that allows room for a replacement page or "overflow" text.

INDEX OF CHANGES

<u>PAGES</u>	<u>CHANGED BY</u>	<u>REV I.D. NO</u>	
INSTRUCTIONS/INDEX-1	Amendment 0003	4 June 2003	
C-25 and 26	Amendment 0003	4 June 2003	

C400 OUTFIT

C401 GENERAL

Due to the nature of the operation, the vessel may be moored, unmanned, and unattended for extended periods of time. To the maximum extent possible, all materials, equipment and outfit shall be vandal or tamper-proof and theft-proof.

All deck fittings and deck equipment shall be properly mounted on dedicated foundations or plate doublers welded continuously to the deck with local support stiffeners backing up the regular deck structure.

C405 CORROSION PREVENTION

The Contractor shall choose materials, fabrication procedures and coating systems to maximize corrosion resistance and life expectancy.

As an example, the structure shall be designed and fabricated to avoid corrosion by effectively:

- Insulating the contact surfaces between two dissimilar materials against galvanic corrosion.
- Preventing the entrapment of water (facilitate drainage and avoid pockets where water can accumulate).
- Facilitating the application of paint coatings (i.e. avoid the use of <u>non-accessible voids and</u> intermittent welding <u>on the dredge ladder and the machinery foundations and non-accessible voids</u>).

C406 COATING SYSTEM

A. SURFACE PREPARATION

Surface preparation for all structural steel shall be in accordance with Steel Structures Painting Council Standards, SSPC-SP10-85 (Near White Metal Blast) throughout. Profile after blasting shall be 1-1/2 to 2-1/2 mils in depth and jagged. All mill scale, weld spatter, dirt, oil, and grease shall be removed.

Immediately upon completion of surface preparation, all steel shall be coated with the coating system described in the following.

Contractor may limit initial coating to base coat only. In this case, or where preconstruction primer is used prior to application of subsequent coats, all steel shall be either water blasted or sand-swept clean (light blast) and any damaged areas repaired prior to application of the remainder of the system.—All areas needing repair shall be cleaned to bare metal, spot blasted to restore profile, and re-coated with the base coat.

B. PAINT REQUIREMENTS

Paint shall be delivered in sealed containers with labels to indicate manufacturer, contents, manufacturing date, and any special instructions. Paints and painting materials shall be stored under cover and protected from extreme temperatures.

Paints shall not be used if they have exceeded the closed shelf life or pot life recommended by the manufacturer. Additionally, paints shall not be applied in weather or humidity conditions not recommended by the manufacturer.

C. <u>APPLICATION OF COATINGS</u>

Surface preparation and paint application shall be in strict compliance with the coating manufacturer's recommendations. The Contractor shall take particular care to insure that coating system requirements are met in all areas, especially those difficult to coat, such as flange undersides. All painting on both the interior and exterior surfaces below the main deck shall be accomplished prior to launching of the vessel.